AMENDMENTS TO THE CLAIMS

Please amend Claims 31, 31 and 110 as follows:

Claims 1-9: (Canceled)

10. (Previously Presented) A method to attract termites, comprising:

providing an enclosure having a plurality of openings for termites to pass therethrough, at least some of said openings defined through a portion of the enclosure;

providing an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof including haloalkanes and alkylcarbonates;

wherein when said enclosure is in a desired position, at a location having the termites, with said emitting source in said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is approximately at least 0.2% by volume of an ambient atmosphere;

wherein said emitted concentration remains in an area about said enclosure for an effective time so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

11. (Previously Presented) The method of Claim 10, wherein said concentration is in a range extending to approximately 5% by volume , wherein said enclosure includes a sufficient amount of said emitting source for maintaining the emissions of the at least one gas so that the concentration is not lethal to the termites, and is at least about 0.2% by volume of the ambient atmosphere that is encountered by termites over a period of at least two months in an area large enough to reduce termite attraction to the structure.

12. (Previously Presented) The method of Claim 10, wherein said concentration is in a range extending to about 5% by volume.

13. (Previously Presented) The method of Claim 10, wherein said concentration is in a range extending to about 2% by volume.

14. (Previously Presented) The method of Claim 10, wherein said concentration is in a range from about 0.5% to 1% by volume.

15. (Previously Presented) The method of Claim 10, wherein said emitting source includes at least one of: a carbonate-or bicarbonate formulation.

16. (Previously Presented) The method of Claim 10, further including a step of providing soil in said enclosure.

17. (Previously Presented) The method of Claim 16, further including providing said soil with a moisture content of approximately 20% by weight.

18. (Previously Presented) The method of Claim 10, further including a step of providing in said enclosure at least one of: an insecticide, insect growth regulator, a feeding stimulant, another termite attractant, or a material that changes termite movement.

19. (Previously Presented) The method of Claim 18, further including a step of including in said enclosure at least one of: hexaflumuron, or a pheromone.

20. (Previously Presented) The method of Claim 10, wherein said enclosure includes one of: bacterial, fungal, algal, and other microorganism formulations for generating said concentration.

21. (Previously Presented) The method of Claim 10, wherein said enclosure is positioned within two meters of a termite colony.

22. (Previously Presented) The method of Claim 10, wherein said emitting source includes at least one of: spent brewer's grain, or ground germinated corn seeds.

23. (Previously Presented) The method of Claim 10, wherein said emitting source includes a material that is at least one of: charred or burned.

24. (Previously Presented) The method of Claim 23, wherein said material includes at least one of: wood, a cellulosic matrix, a polymeric matrix, wood, paper, cardboard, a fabric, a textile, wool, silk, bone, hair, horn, or claws.

25. (Previously Presented) A termite trap, comprising:

an enclosure for attracting termites, said enclosure including a plurality of openings, at least some of said openings defined through a portion of the enclosure so that the termites can enter the enclosure through said at least some openings;

an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

wherein when said enclosure is in a desired position at a location having the termites, and said emitting source is provided in said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is at least about 0.2% by volume of air encountered by termites;

wherein said concentration remains in an area about said enclosure so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

26. (Canceled)

27. (Previously Presented) The termite trap of Claim 25, wherein said concentration is in a range extending to about 5% by volume.

28. (Previously Presented) The termite trap of Claim 25, wherein said concentration is in a range extending to about 2% by volume.

29. (Previously Presented) The termite trap of Claim 25, wherein said concentration is in a range from about 0.5% to 1% by volume.

30. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes one of: carbonate, or bicarbonate formulation.

31. (Currently Amended) The termite trap of Claim 25, wherein said enclosure includes soil.

32. (Currently Amended) The termite trap of Claim 31, ~~where~~ wherein said soil has a moisture content of approximately 20% by weight.

33. (Previously Presented) The termite trap of Claim 25, wherein said enclosure includes at least one of: an insecticide, insect growth regulator, a feeding stimulant, another termite attractant, and a material that changes termite movement.

34. (Previously Presented) The termite trap of Claim 33, wherein said enclosure includes one of: hexaflumuron and a pheromone.

35. (Previously Presented) The termite trap of Claim 25, wherein said enclosure includes one of: bacterial, fungal, algal, and other microorganism formulations for generating said concentration.

36. (Previously Presented) The termite trap of Claim 25, wherein said enclosure is positioned within two meters of a termite colony.

37. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes one of: spent brewer's grain, ground germinated corn seeds, and spent grain extract.

38. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes a material that is one of: charred and burned.

39. (Previously Presented) The termite trap of Claim 38, wherein said material includes one of: wood, a cellulosic matrix, a polymeric matrix, wood, paper, cardboard, a fabric, a textile, wool, silk, bone, hair, horn, and claws.

40. (Previously Presented) The termite trap of Claim 25, wherein no more than about 10% of the surface area of said enclosure comprises said openings.

41. (Previously Presented) The termite trap of Claim 25, wherein at least some of said openings are approximately 3 millimeters in diameter.

42. (Previously Presented) The termite trap of Claim 25, wherein said concentration attracts one of: Reticulitermes tibialis, Reticulitermes flavipes, and Reticulitermes virginicus.

43. (Previously Presented) The termite trap of Claim 25, wherein the termites are attracted through said openings by said emitting source.

44. (Previously Presented) The termite trap of Claim 25, wherein said enclosure includes a sufficient amount of said emitting source for maintaining the emissions of

the at least one gas so that the concentration of at least about 0.2% by volume of air is encountered by termites over a period of at least two weeks in an area large enough to attract the termites away from a portion of the structure susceptible to termite damage.

45. (Previously Presented) A termite trap, comprising:

an enclosure for attracting termites thereto, said enclosure including openings;

means for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

wherein when said enclosure and said means for emitting are in a desired position at a location having the termites, such that said means for emitting is provided within said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is at least about 0.2% by volume of air encountered by termites, and said concentration less than approximately 5% of the air;

wherein said concentration remains in an area about said enclosure so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

46. (Previously Presented) A method for attracting termites, comprising:

providing, in an enclosure having an interior for containing an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

providing, in said enclosure, a plurality of openings for said at least one gas to pass therethrough, and for the termites to pass therethrough;

wherein when said enclosure is in a desired position, at a location having the termites, with said emitting source in said enclosure, and at least most of said

openings below ground, a concentration of said at least one gas is emitted from said openings below the ground so that when said concentration is encountered by the termites, the termites move toward said emitting source ;

wherein said concentration is approximately at least four times a concentration of said at least one gas in an ambient atmosphere above the ground substantially at the location, and said concentration is less than approximately twenty-five times the concentration of said at least one gas in an ambient atmosphere above the ground substantially at the location, and said concentration remains about said enclosure, below ground, for at least two weeks; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

47. (Previously Presented) The method of Claim 10, wherein said concentration is less than an amount to prevent movement of the termites.

48. (Previously Presented) The method of Claim 10 further including a step of providing said enclosure below ground.

49. (Previously Presented) The method of Claim 10, wherein said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

50. (Previously Presented) The method of Claim 10 wherein said concentration is in a range greater than 0.2% by volume.

51. (Previously Presented) The method of Claim 10, wherein said enclosure is spaced apart from the structure approximately at least one meter.

52. (Previously Presented) The method of Claim 10, wherein said openings have at least one dimension of approximately three millimeters.

53. (Previously Presented) The method of Claim 18, wherein the termites enter said enclosure.

54. (Previously Presented) The method of Claim 18, wherein said enclosure includes an insecticide for killing at least some termites of a colony near the location.

55. (Previously Presented) The method of Claim 19, wherein said enclosure includes hexaflumuron.

56. (Previously Presented) The method of Claim 20, wherein the desired position of said enclosure is outdoors.

57. (Previously Presented) The method of Claim 10, wherein said enclosure is provided substantially below the ground when the at least one gas is emitted by said emitting source.

58. (Previously Presented) The method of Claim 10, wherein said step of providing said emitting source includes providing one of: sodium bicarbonate, and spent grain extract.

59. (Previously Presented) The method of Claim 58, wherein said emitting source includes spent grain extract.

60. (Previously Presented) The method of Claim 10, wherein each of said openings moves correspondingly with a movement of said enclosure.

61. (Previously Presented) The method of Claim 10, further including a step of transporting said enclosure so that said enclosure is more available for use at the location having the termites.

62. (Previously Presented) The method of Claim 10, wherein said openings are not generated by termites.

63. (Previously Presented) The method of Claim 10, wherein said enclosure is constructed of one or more of: plastic, glass, ceramic, and metal.

64. (Previously Presented) The method of Claim 63, further including a step of providing said openings in said enclosure according to a predetermined design for said openings.

65. (Previously Presented) The method of Claim 10, wherein at least a majority of said openings are positioned below ground.

66. (Previously Presented) The method of Claim 10, wherein said emitting source includes a product derived from corn.

67. (Previously Presented) The method of Claim 10, wherein said emitting source includes corn cob grits.

68. (Previously Presented) The method of Claim 10, wherein said concentration attracts Reticulitermes tibialis.

69. (Previously Presented) The method of Claim 10, wherein said concentration attracts Reticulitermes flavipes.

70. (Previously Presented) The method of Claim 10, wherein said concentration attracts Reticulitermes virginicus.

71. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes sodium bicarbonate.

72. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes a product derived from corn.

73. (Previously Presented) The termite trap of Claim 25, wherein said emitting source includes corn cob grits.

74. (Previously Presented) The termite trap of Claim 25, wherein said enclosure includes a substantially enclosed bottom for supporting the contents therein.

75. (Previously Presented) The termite trap of Claim 33, wherein said enclosure includes an insecticide for killing at least some termites of a colony near the location.

76. (Previously Presented) The termite trap of Claim 33, wherein said enclosure includes a termite growth regulator for killing at least some termites of a colony near the location.

77. (Previously Presented) The termite trap of Claim 34, wherein said enclosure includes hexaflumuron.

78. (Previously Presented) The termite trap of Claim 35, wherein the desired position of said enclosure is outdoors.

79. (Previously Presented) The termite trap of Claim 25, wherein said openings are sized for termites to pass through.

80. (Previously Presented) The termite trap of Claim 25, wherein said openings are not generated by termites.

81. (Previously Presented) The termite trap of Claim 25, wherein said enclosure is constructed of one or more of: plastic, glass, ceramic, and metal.

82. (Previously Presented) The termite trap of Claim 25, wherein said openings in said enclosure are manufactured according to a predetermined design for said openings.

83. (Previously Presented) The termite trap of Claim 25, wherein at least a majority of said openings are positioned below ground.

84. (Previously Presented) The termite trap of Claim 25, wherein said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

85. (Previously Presented) The termite trap of Claim 42, wherein said concentration attracts Reticulitermes tibialis.

86. (Previously Presented) The termite trap of Claim 42, wherein said concentration attracts Reticulitermes flavipes.

87. (Previously Presented) The termite trap of Claim 42, wherein said concentration attracts Reticulitermes virginicus.

88. (Previously Presented) The termite trap of Claim 44, wherein the area has an extent that is no more than approximately two meters from the structure.

89. (Previously Presented) The termite trap of Claim 45, wherein said enclosure includes at least one of: an insecticide, insect growth regulator, a feeding stimulant, or a termite attractant different from said at least one gas.

90. (Previously Presented) The termite trap of Claim 45, wherein said means for emitting includes a product derived from corn.

91. (Previously Presented) The termite trap of Claim 45, wherein said means for emitting includes corn cob grits.

92. (Previously Presented) The method of Claim 46, further including a step of transporting said enclosure so that said enclosure is more available for use at the location having the termites.

93. (Previously Presented) The method of Claim 46, wherein said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

94. (Previously Presented) The method of Claim 46, wherein said openings are not generated by termites.

95. (Previously Presented) The method of Claim 46, wherein said enclosure is constructed of one or more of: plastic, glass, ceramic, and metal.

96. (Previously Presented) The method of Claim 46, wherein said enclosure includes at least one of: an insecticide, insect growth regulator, a feeding stimulant, or a termite attractant different from said at least one gas.

97. (Previously Presented) The method of Claim 46, wherein said emitting source includes a product derived from corn.

98. (Previously Presented) The method of Claim 46, wherein said emitting source includes corn cob grits.

99. (Previously Presented) A method to attract termites, comprising:

providing an enclosure having a plurality of openings for termites to pass therethrough, at least some of said openings defined through an exterior of the enclosure;

providing an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

wherein when said enclosure is in a desired position, at a location having the termites, with said emitting source in said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is approximately at least 0.2% by volume of air, and said concentration is less than an amount that is lethal to the termites;

wherein said emitted concentration remains in an area about said enclosure so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

100. (Previously Presented) The method of Claim 99, wherein at least one of the following holds:

(a) said concentration is encountered by termites over a period of at least two weeks in an area large enough to reduce termite attraction to the structure;

(b) said concentration is in a range extending to about 5% by volume;

(c) said enclosure includes at least one of: hexaflumuron, or a pheromone;

(d) said enclosure is positioned within two meters of a termite colony;

(e) said enclosure is spaced apart from the structure approximately at least one meter;

(f) said openings have at least one dimension of approximately three millimeters; and

(g) said openings are not generated by termites.

101. (Previously Presented) The method of Claim 100, wherein at least some of (a) through (g) hold.

102. (Previously Presented) The method of Claim 100, wherein a majority of (a) through (g) hold.

103. (Previously Presented) The method of Claim 100, wherein at least six of (a) through (g) hold.

104. (Previously Presented) The method of Claim 100, wherein all of (a) through (g) hold.

105. (Previously Presented) The method of Claim 99, wherein at least one of the following holds:

(a) said enclosure includes one of: bacterial, fungal, algal, and other microorganism formulations for generating said concentration;

(b) said emitting source includes at least one of: a carbonate or bicarbonate formulation;

(c) said emitting source includes at least one of: spent grain, or ground germinated corn seeds;

(d) said emitting source includes a material that is at least one of: charred or burned;

(e) said concentration is less than an amount to prevent movement of the termites; and

(f) said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

106. (Previously Presented) The method of Claim 105, wherein at least some of (a) through (f) hold.

107. (Previously Presented) The method of Claim 105, wherein a majority of (a) through (f) hold.

108. (Previously Presented) The method of Claim 105, wherein at least five of (a) through (f) hold.

109. (Previously Presented) The method of Claim 105, wherein all of (a) through (f) hold.

110. (Currently Amended) The method of Claim 99, wherein at least one of the following steps are performed:

(a) a step of providing soil in said enclosure;

(b) providing in said enclosure at least one of: an insecticide, insect growth regulator, a feeding stimulant, another termite attractant, or a material that changes termite movement;

(c) positioning said enclosure within two meters of a termite colony;

(d) transporting said enclosure so that said enclosure is more available for use at the location having the termites;

(e) said enclosure is constructed of one or more of: plastic, glass, ceramic, and metal; and

(f) ~~further including~~ a step of providing said openings in said enclosure according to a predetermined design for said openings.

111. (Previously Presented) The method of Claim 110, wherein at least some of (a) through (f) hold.

112. (Previously Presented) The method of Claim 110, wherein a majority of (a) through (f) hold.

113. (Previously Presented) The method of Claim 110, wherein at least five of (a) through (f) hold.

114. (Previously Presented) The method of Claim 110, wherein all of (a) through (f) hold.

115. (Previously Presented) The method of Claim 99 wherein one or more of the following hold:

(a) at least some of said openings are approximately termite sized;

(b) about 10% of the surface area of said enclosure comprises said openings; and

(c) the termites are attracted through said openings by said emitting source.

116. (Previously Presented) The method of Claim 99 wherein said concentration attracts at least one of Reticulitermes tibialis, Reticulitermes flavipes, and Reticulitermes virginicus.

117. (Previously Presented) A method to attract termites, comprising:

providing an enclosure having a plurality of openings for termites to pass therethrough;

providing an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

wherein when said enclosure is in a desired position, at a location having the termites, with said emitting source in said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is approximately at least 0.2% by volume of air, and said concentration is less than approximately 5% by volume of the air;

wherein said emitted concentration remains in an area about said enclosure so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

118. (Previously Presented) The method of Claim 117, wherein at least one of the following holds:

(a) said concentration is encountered by termites over a period of at least two weeks in an area large enough to reduce termite attraction to the structure;

(b) said concentration is in a range extending to about 5% by volume;

(c) said enclosure includes at least one of: hexaflumuron, or a pheromone;

(d) said enclosure is positioned within two meters of a termite colony;

(e) said enclosure is spaced apart from the structure approximately at least one meter;

(f) said openings have at least one dimension of approximately three millimeters; and

(g) said openings are not generated by termites.

119. (Previously Presented) The method of Claim 118, wherein at least some of (a) through (g) hold.

120. (Previously Presented) The method of Claim 118, wherein a majority of (a) through (g) hold.

121. (Previously Presented) The method of Claim 118, wherein at least six of (a) through (g) hold.

122. (Previously Presented) The method of Claim 118, wherein all of (a) through (g) hold.

123. (Previously Presented) The method of Claim 117, wherein at least one of the following holds:

(a) said enclosure includes one of: bacterial, fungal, algal, and other microorganism formulations for generating said concentration;

(b) said emitting source includes at least one of: a carbonate-or bicarbonate formulation;

(c) said emitting source includes at least one of: spent grain, or ground germinated corn seeds;

(d) said emitting source includes a material that is at least one of: charred or burned;

(e) said concentration is less than an amount to prevent movement of the termites; and

(f) said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

124. (Previously Presented) The method of Claim 123, wherein at least some of (a) through (f) hold.

125. (Previously Presented) The method of Claim 123, wherein a majority of (a) through (f) hold.

126. (Previously Presented) The method of Claim 123, wherein at least five of (a) through (f) hold.

127. (Previously Presented) The method of Claim 123, wherein all of (a) through (f) holds.

128. (Previously Presented) The method of Claim 117, wherein at least one of the following steps are performed:

(a) providing soil in said enclosure;

(b) providing in said enclosure at least one of: an insecticide, insect growth regulator, a feeding stimulant, another termite attractant, or a material that changes termite movement;

(c) positioning said enclosure within two meters of a termite colony;

(d) transporting said enclosure so that said enclosure is more available for use at the location having the termites;

(e) constructing said enclosure from one or more of: plastic, glass, ceramic, and metal; and

(f) providing said openings in said enclosure according to a predetermined design for said openings.

129. (Previously Presented) The method of Claim 128, wherein at least some of (a) through (f) hold.

130. (Previously Presented) The method of Claim 128, wherein a majority of (a) through (f) hold.

131. (Previously Presented) The method of Claim 128, wherein at least five of (a) through (f) hold.

132. (Previously Presented) The method of Claim 128, wherein all of (a) through (f) hold.

133. (Previously Presented) The method of Claim 117 wherein said concentration attracts at least one of Reticulitermes tibialis, Reticulitermes flavipes, and Reticulitermes virginicus.

134. (Previously Presented) A termite trap, comprising:

an enclosure for attracting termites, said enclosure including a plurality of openings, said openings defined through an exterior of the enclosure such that termites are able to enter said enclosure;

an emitting source for emitting at least one gas of: (i) CO_2, and (ii) one or more mimics thereof;

wherein when said enclosure is in a desired position at a location having the termites, and said emitting source is provided in said enclosure, a concentration of said at least one gas is emitted from said openings so that when said concentration is encountered by the termites, the termites are attracted to said emitting source;

wherein said concentration is at least about 0.2% by volume of air encountered by termites, and said concentration is less than an amount that is physiologically detrimental to the termites;

wherein said concentration remains in an area about said enclosure so that the termites are attracted to said emitting source rather than to a structure sought to be protected from the termites; and

wherein said enclosure is, at least prior to being placed in the desired position, separate from the location having the termites.

135. (Previously Presented) The termite trap of Claim 134, wherein at least one of the following holds:

(a) said concentration is encountered by termites over a period of at least two weeks in an area large enough to reduce termite attraction to the structure;

(b) said concentration is in a range extending to about 5% by volume;

(c) said enclosure includes at least one of: hexaflumuron, or a pheromone;

(d) said enclosure is positioned within two meters of a termite colony;

(e) said enclosure is spaced apart from the structure approximately at least one meter;

(f) said openings have at least one dimension of approximately three millimeters; and

(g) said openings are not generated by termites.

136. (Previously Presented) The termite trap of Claim 135, wherein at least some of (a) through (g) hold.

137. (Previously Presented) The termite trap of Claim 135, wherein a majority of (a) through (g) hold.

138. (Previously Presented) The termite trap of Claim 135, wherein at least six of (a) through (g) hold.

139. (Previously Presented) The termite trap of Claim 135, wherein all of (a) through (g) hold.

140. (Previously Presented) The termite trap of Claim 134, wherein at least one of the following holds:

(a) said enclosure includes one of: bacterial, fungal, algal, and other microorganism formulations for generating said concentration;

(b) said emitting source includes at least one of: a carbonate-or bicarbonate formulation;

(c) said emitting source includes at least one of: spent grain, or ground germinated corn seeds;

(d) said emitting source includes a material that is at least one of: charred or burned;

(e) said concentration is less than an amount to prevent movement of the termites; and

(f) said concentration is less than a concentration for inhibiting the termites from entering said enclosure.

141. (Previously Presented) The termite trap of Claim 140, wherein at least some of (a) through (f) hold.

142. (Previously Presented) The termite trap of Claim 140, wherein a majority of (a) through (f) hold.

143. (Previously Presented) The termite trap of Claim 140, wherein at least five of (a) through (f) hold.

144. (Previously Presented) The termite trap of Claim 140, wherein all of (a) through (f) hold.

145. (Previously Presented) The termite trap of Claim 134, wherein at least one of:

(a) said enclosure includes soil;

(b) said enclosure includes at least one: an insecticide, insect growth regulator, a feeding stimulant, another termite attractant, or a material that changes termite movement;

(c) said enclosure is positioned within two meters of a termite colony;

(d) said enclosure is transported so that said enclosure is more available for use at the location having the termites;

(e) said enclosure is constructed of one or more of: plastic, glass, ceramic, and metal;

(f) said openings in said enclosure are provided according to a predetermined design for said openings.

146. (Previously Presented) The termite trap of Claim 145, wherein at least some of (a) through (f) hold.

147. (Previously Presented) The termite trap of Claim 145, wherein a majority of (a) through (f) hold.

148. (Previously Presented) The termite trap of Claim 145, wherein at least five of (a) through (f) hold.

149. (Previously Presented) The termite trap of Claim 145, wherein all of (a) through (f) hold.

150. (Previously Presented) The termite trap of Claim 134, wherein said concentration is in a range extending to about 2% by volume.

151. (Previously Presented) The termite trap of Claim 134, wherein said concentration is in a range from about 0.5% to 1% by volume.